State of California	Note: Shading has been used to show where additions or deletions have been made. Strikeouts show text that has been deleted whereas	California Integrated
CIWMB 303a (New 1/06)	italicized print shows text that has been added.	Waste Management Board

Lead Agency¹ Form 303a Household Hazardous Waste Collection Information For Fiscal Year 2005-2006

¹If your jurisdiction or agency was the Lead for collecting HHW, you will report your waste collection and disposal activity on the Lead Agency Form 303a

Section A. Reporting Requirements:

Purpose of Forms 303a and 303b

Each jurisdiction in California is mandated to complete Forms CIWMB 303a or 303b annually, with the amount of household hazardous waste (HHW) collected and its method of management reported on the Form 303a (California Code of Regulations, Title 14, Sections 18751.2). The Forms 303a and 303b specifically fulfill the reporting requirements of the Household Hazardous Waste Element of the California Integrated Waste Management Board's (CIWMB) Countywide Integrated Waste Management Plans. The Forms 303a and 303b are also regulated to satisfy the Department of Toxic Substances (DTSC) directive (Health and Safety Code Section 25218.10) to collaboratively maintain HHW volume totals with the Board for all HHW collection events, facilities, and programs within the State.

The completed Form 303a provides the total waste volume amounts collected for all HHW programs (including permanent, temporary, recycle only, mobile, door to door, and any other type of collection program the jurisdiction identifies as part of their HHW collection program) that were sponsored in the previous fiscal year, starting July 1 of the previous year and ending June 30 of the current year. The completed Forms 303a and 303b **must be sent to the DTSC** on or before **October 1 of each year.**

Who must fill out the Forms?

Each jurisdiction must fill out a Form 303a or 303b. If your jurisdiction or agency was the Lead for collecting HHW, you will report your waste collection and disposal activity on the Lead Agency Form 303a. If your jurisdiction or agency did not have a permitted HHW collection program during the previous fiscal year, or you were not the Lead for the collection program, you will complete the Non-Lead Agency Form 303b to satisfy the regulatory requirements. You may download the complete Lead Agency or Non-Lead Agency forms at http://www.ciwmb.ca.gov/hhw/Reporting/default.htm or contact DTSC at (916) 323-9618 to have one sent to you.

Where do I send my completed Form?

Completed forms shall be submitted electronically to the DTSC as an email attachment to **form303@dtsc.ca.gov**. You must first save the completed spreadsheet on your own computer under a new name. Use a name that will uniquely and clearly identify your jurisdiction or agency such as form303sacramento.xls, for example. Then, send the newly named completed spreadsheet as an E-mail attachment to the address above.

Upon request to the CIWMB, you may be exempted from filing electronically, and instead print out the completed spreadsheet and mail it to:

	oxic Substances Control rdous Waste (HHW) Un 95814-0806						
Section B. Ju	ırisdiction:						
Please do not incl	ude your contractor's nam	ne.					
Name of Public A	Agency Reporting:						
		1)			5)		9)
	cipants Represented by risdiction/Agency (i.e,	2)			6)		10)
individual city((ies), county(ies), other ency(ies)):	3)			7)		11)
age	ency(les)).	4)			8)		12)
Mailing Address	:						
City:				Zip code:		County:	
HHW Program I	Manager:					Phone Number:	
Fax Number:			Email	Address:			
Contractor's Nai	me (if applicable):						
	ent Facility within Area (if applicable):					EPA ID#:	
Site Contact Nan						Phone Number:	
Facility Address:	:					Email Address:	
City:				Zip Code:		County:	

Name of Permanent Facility within Program Service Area (if applicable):		EPA ID#:	
Site Contact Name/Title:		Phone Number	:
Facility Address:		Email Address:	:
City:	Zip Code:	County:	
Name of Permanent Facility within Program Service Area (if applicable):		EPA ID#:	
Site Contact Name/Title:		Phone Number	:
Facility Address:		Email Address:	:
City:	Zip Code:	County:	
•	For additional permanent facilities within the	he program service area, please attach a	separate page.
Section C. Program Types:			
1 0 11		•	(other than oil),) Load Check and/or Other (identify type of liction's Used Oil Block grant, should not be included in
Section D. EPA ID Numbers:			
Please list all EPA ID Numbers for each p	program type used last year (add additional rows	if necessary).	
Program Type	EPA ID Number	Program Type	EPA ID Number

Section E.	Participation:															
Number of Ho	buseholds that participated in	collection prog	ram:													
Number of Ho	ouseholds in service area:															
			•													
Section F.	Waste Volumes:															
Example:	In the example sheet below, for stream "Flammable liquids / sor pounds at a temporary event single Diverted", the City has entered the total collected material was <i>Pounds</i> Collected" is the same	olids" collected wit te, and 20 pounds the estimated num s sent to destructive	hin the City into the were collected durin aber of the total pou e incineration and 44	cell correspong load checks. Inds of collected pounds was in	ding to the pr The spreadsl I material in t	ogram typ heet will c the cell cor	e used to calculate the responding	ollect the total among to the m	material. ounts for y anagemen	In this ex you. On that method	ample cas e right sic used to di	se, 40 pou le of the s spose or c	nds was o preadshed livert the	collected a et, under ' material.	nt a permane 'Pounds Dis In this case	ent facility, 50 sposed / e 66 pounds of
	Material Type			Pounds Colle	cted by Prog	gram Typ	e				Poun	ds Dispos	sed / Dive	erted by N	Janageme r	nt Method
EX	KAMPLE	Poment recitive	Manie racility Recyce	Don to Don Pacific State of the Control of the Cont	Long C. On Contract of Contrac	They they	Paral Wich	Pomnds) over (in	Phot Inc.	Landin	Neuman	Recorded Treatment	Remon	S. difference of the control of the	Town Party	mas piposed Diverted
1. Flammable an	Flammable solids / liquids	40 50			20		110	66	44						110	

Section F. Waste Volumes:

Instructions:

Enter the number of pounds of material in the waste stream collected within the area into the cell corresponding to the program type used to collect the material. The spreadsheet will calculate the total amounts for you. Also enter the estimated number of pounds of the collected material in the cell corresponding to the management method used to dispose or divert the material. Definitions of the "Management Methods" are presented in Title 14, 18751.2.1 (c). The spreadsheet will calculate the total pounds disposed or diverted for you. Note: Quantities reported under "Load Check" and other collection categories should not be double counted under "Permanent Facility."

	should not be double counted to	inder rei	imanent i	acmity.															
	Material Type					Pounds	Collected	d by Prog	gram Typ	e				Pour	nds Dispo	osed / Div	erted by	Managemen	t Metho
		and a second	Tempona.	Mohite State	Poor Parising State of the Poor Parising State o	Dog to D. Facility	Curside , Caramania)	Lond C.	One; They	Town Weight	Deserved (in	Finel In.	Landy.	The state of the s	Regarding / Presum.	Rengal Contract	Seath.	Town Panno.	Direction Discol
1. Flammable an Poison	d Flammable solids / liquids									0								0	
	Bulked flammable liquids									0								0	
	Oil - base paints									0								0	
	Poisons (exel. aerosols)									0								0	
	Reactive and explosive									0								0	
	subtotal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
2. Acid	Inorganic and organic acid									0								0	
3. Base	Inorganic and organic base									0								0	
4. Oxidizer	Neutral oxidizers, Organic peroxides, Oxidizing acid, and Oxidizing base									0								0	
5. PCB - containing	PCB - containing paint									0								0	
	Other PCB waste (includes ballasts)									0								0	

N	Iaterial Type					Pounds	Collecte	d by Prog	gram Typ	oe e				Poun	ds Dispo	sed / Div	erted by	Managemen	t Method
		A de la	Tomon Pacific	Mobile Section of Control of Cont	A South	Door to D. Facility	On Side , Cosidential)	Load C. (10) (other	Tour John State of the State of	Total Weight.	Destry	Fuel In	Landin, Canonina		Recording Production	Representation of the second	Sealing	Total Pounds	Direction osed
	subtotal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
6. Reclaimable	Antifreeze									0								0	
	Auto type batteries (motor vehicles)									0								0	
	Latex paint									0								0	
	Motor oil/oil products									0								0	
	Used oil filters (recyclables only)									0								0	
	subtotal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	ļ
7. Asbestos	Asbestos									0								0	1
8. Universal Waste	Mercury containing thermostats / automotive switches / thermometers / and novelties									0								0	
(CW)	Mercury containing waste (other)									0								0	
	Fluorescent tubes/bulbs Lamps									0								0	
	Household Rechargeable batteries									0								0	
	Other batteries									0								0	
	subtotal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

N	Iaterial Type		Po	unds Collected	l by Prog	gram Typ	e				Poun	ds Dispo	sed / Dive	erted by	Manageme	nt Metho	d
		Permanent Facility		Popro Poprovidential	Load C. Other	The Charles	Town Weigh.	Postmes of in	Fuer Inchoration	, dina /	A TRUMBON	Pecy Treating Treating	/ /			Direction Disposed	
Electronic Waste																	
(UW)	Covered Electronic Devices						0								0		

N	Aaterial Type					Pounds	Collected	d by Prog	gram Typ	e				Pour	nds Dispo	sed / Div	erted by l	Managemen	t Method
		200	Tompona, Tomit,	Modific Committee	Person of the second of the se	Dog to D. Facility	Curbside n	Load C. Other Charles	The die of the state of the sta	Popul Weigh	Pommes) celerial	Fuel F.	Lemin.	III John Market	A Sold A	Renser	Stability	Post Pounds	Diverted Osed
	Universal Waste Electronic Devices	,		,				,		0		,	·					0	
	subtotal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Non—E empty Aerosol Containers (UW)	Non—E empty aerosol containers (corrosives, flamables, poisons)									0								0	
Other UW	(name)									0								0	
	* To be considered Universal Cannot be managed by recyclin			_								-				-	_		
	wastes were managed as a univ	-		T	T	<u> </u>	T	T	T	1	1 Ir	T		T	T	T	T		
9. Other HHW	Home - generated sharps									0								0	
	Pharmaceutical Waste									0								0	
	Compressed gas cylinders									0								0	
	Treated wood									0								0	
	Non - UW aerosal containers (corrosive, flammable, poison)									0								0	
	Other (name)									0								0	
	subtotal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

N	Iaterial Type			Pounds	Collected	by Prog	ram Typ	e				Poun	ds Dispo	sed / Div	erted by	Managemen	t Method
		Pempor Facility	Mobile Facility	Poor to D.	Curbside Program (Curbside Program)	Lond Ch.	Omer land	Total Weight	Dostruci	The honoration		/ .	Recycle Treating		/	Total Pount	Direction Ocea /
10. Grand	Total	0 0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	